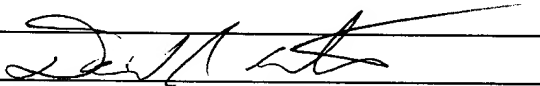


FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. HYLEE61.001APC	APPLICATION NO. Unknown
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT S. Hwang, et al.	
		FILING DATE Herewith	GROUP Unknown

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
DLB		4,542,065	09/17/85	Gaa			
DLB		5,217,863	06/08/93	Cotton, et al.			
DLB		5,576,178	11/19/96	Emanuel, et al.			
DLB		5,578,458	11/26/96	Caskey, et al.			
DLB		5,618,671	04/08/97	Lindstrom			
DLB		5,633,134	05/27/97	Shuber			
DLB		5,707,806	01/13/98	Shuber			
DLB		5,707,859	01/13/98	Miller, et al.			
DLB		5,795,748	08/18/98	Cottingham			
DLB		5,866,337	02/02/99	Schon			
DLB		5,871,917	02/16/99	Duffy			
DLB		5,874,212	02/23/99	Prockop, et al.			
DLB		5,888,731	03/30/99	Yager, et al.			
DLB		5,888,778	03/30/99	Shuber			
DLB		5,919,623	07/06/99	Taylor			

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
DLB	Arnauld, C., et al. "Development of a PCR-Based method Coupled with a Microplate Colorimetric Assay for the Detection of Porcine Parvovirus and Application to Diagnosis in Piglet Tissues and Human Plasma." Molecular and Cellular Probes, 12:407-416(1998).
DLB	Nikiforov, T., et al. "The Use of 96-Well Polystyrene Plates for DNA Hybridization-based Assays: An Evaluation of Different Approaches to Oligonucleotide Immobilization." Analytical Biochemistry, 227:201-209(1995).
DLB	Rasmussen, S., et al. "Covalent Immobilization of DNA onto Polystyrene Microwells: The Molecules are Only Bound at the 5'End." Analytical Biochemistry, 198:138-142(1991).
DLB	Kox, L., et al. "Microwell Hybridization Assay for Detection of PCR Products from <i>Mycobacterium tuberculosis</i> Complex and the Recombinant <i>Mycobacterium smegmatis</i> Strain 1008 Used as an Internal Control." J. Clin. Microbiol., 34(9):2117-2120(1996).

EXAMINER 	DATE CONSIDERED 11/14/02
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

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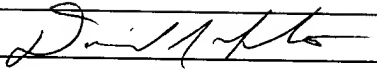
JC19 PCT/PTO 20 NOV 2001

SHEET 2 OF 2

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. HYLEE61.001APC	APPLICATION NO. Unknown
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT S. Hwang, et al.	
		FILING DATE Herewith	GROUP Unknown

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
MB	Berndt, C., et al. "Quantitative Polymerase Chain Reaction Using a DNA Hybridization Assay Based on Surface-Activated Microplates." Analytical Biochemistry, 225:252-257(1995)
MB	Oroskar, A., et al. "Detection of Immobilized Amplicons by ELISA-like Techniques." Clinical Chemistry, 42(9):1547-1555(1996).
MB	Zammatteo, N., et al. "Amination of Polystyrene Microwells: Application to the Covalent Grafting of DNA Probes for Hybridization Assays." Analytical Biochemistry, 236:85-94(1996).

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*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	